

**In the Specification:**

At page 1, immediately after the title, please insert the following paragraph:

**--CROSS-REFERENCE TO RELATED APPLICATIONS**

This application is the U.S. National Stage filing of International Application Serial No. PCT/SE2003/001704 filed November 5, 2003, which claims priority to Swedish Application No. 0203261-3 filed November 5, 2002 and to Swedish Application No. 0203262-1 filed November 5, 2002, each of which is incorporated herein by reference in its entirety.--

Please amend the seventh paragraph beginning at page 2 of the specification as follows:

--In an alternative embodiment the cooperating locking elements are located on the body and the locking part, the arrangement being such that as the closure is removed from the body to open the container, the ~~actuation~~ actuator means moves one of the locking elements relative to the other locking element.--

Please amend the eighth paragraph beginning at page 2 of the specification as follows:

--Preferably, in this alternative embodiment the arrangement of the cooperating locking elements located on the body and the locking part is such that as the closure is pushed back onto the body to close the container, the ~~actuation~~ actuator means moves one of the locking elements relative to the other locking element.--

Please amend the seventh paragraph beginning at page 7 of the specification as follows:

--The body 1 in this embodiment has an annular opening 11 that is sealable by an annular rim 12 on the closure 2. This sealing arrangement helps prevent the ingress of water vapour, which could affect the stability of the contents and also acts to prevent leakage if the contents are liquid. The flange 8 and the annular opening 11 form a secondary containment volume 17. The volume 17 and the internal volume of the body 1 are separated from each other by an annular wall (not shown in the Figures). The volume 17 may be used to store material, such as part or whole pharmaceutical ~~tables~~ tablets that have been removed from the container body 1. The

containment volume 17 also provides an area that may be used to for inspection of the material that has been removed from the body.--

Please amend the paragraph spanning pages 8 and 9 of the specification as follows:

--The body 20 in this embodiment has an annular opening 40 formed in an upper wall 41. The opening 40 is sealable by an annular rim 42 on the closure 2. This sealing arrangement helps prevent the ingress of water vapour which could affect the stability of the contents and also acts to prevent leakage if the contents are liquid. The upper wall 41 and annular track 32 form a secondary containment volume 43. The volume 43 may be used to store material, such as part or whole pharmaceutical ~~tables~~ tablets that have been removed from the container body 20. The containment volume 43 also provides an area that may be used to for inspection of the material that has been removed from the body.--

Please amend the paragraph spanning pages 9 to 10 of the specification as follows:

--A solid panel 63 seals a portion of the upper volume of the container 51. The panel 63 and an annular collar 61 form a second containment volume 64. A third containment volume 65 is formed by a portion of the panel 63, a portion of the radially outermost wall of the body 51 and actuate wall 67. The second and third containment volumes 64, 65 may be used to store solids of liquids. The second and third containment volumes 64, 65 may be used for storing pharmaceutical products such as pills or capsules and are particularly useful for storing partial pills or capsules. The containment volumes 64, 65 are sealed by the closure 52. The containment volumes 64, 65 also provide areas that may be used to for inspection of the material that has been removed from the body.

Please amend the third paragraph beginning at page 10 of the specification as follows:

--The container 70 of the ~~third~~ fourth embodiment differs from that of the first embodiment by the fact that the closure 72 of the container 70 extends across the uppermost end volume of the hollow body 1. The horizontal cross-section of the closure 72 is substantially the same as the horizontal cross-section of the body 1.--

Please amend the fourth paragraph beginning at page 10 of the specification as follows:

--A solid panel 74 seals a portion of the upper volume of the container 1. The panel 74 and an upwardly extending collar 76 form a second containment volume 68. The second containment volume 68 may be used for storing pharmaceutical products such as pills or capsules and is particularly useful for storing partial pills or capsules. The containment volume 68 is sealed by the closure 72. The containment volume 68 also provides an area that may be used to for inspection of the material that has been removed from the body.--